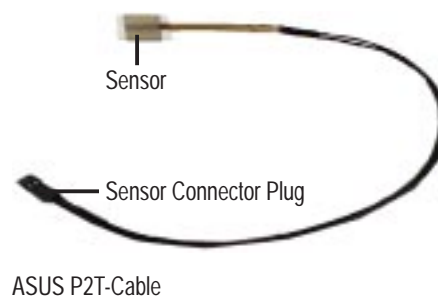


# ASUS® P2T-Cable

The optional ASUS P2T-Cable or thermal sensor cable is part of the ASUS Smart Thermal Solutions, which include the ASUS Smart Fan or ASUS S-P2FAN.

The ASUS P2T-Cable can be used on a Pentium® II processor packaged in a Single Edge Contact Cartridge (SECC/SECC2) or a Celeron™ processor packaged in a Single Edge Processor Package (SEPP).



**NOTE:** The ASUS P2T-Cable can only be used in a Slot 1 motherboard with a 2-pin thermal sensor connector.

## To Use the ASUS P2T-Cable

**NOTE:** The following procedures assume that you have properly attached a heatsink onto an SECC/SECC2/SEPP.

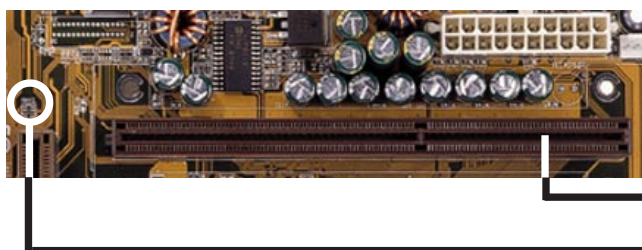
1. Simply peel off the tab from the sensor and then stick the sensor near the middle edge of the Intel boxed processor heatsink with fan (middle) or to either the upper or lower edge of the Celeron™ heatsink (right), as indicated.



**WARNING!** Do not insert the sensor between the processor and heatsink, otherwise, it will cause damage to the P2T-Cable.

**IMPORTANT!** ASUS guarantees accurate readings only for the ASUS Smart Fan and the Intel boxed processor heatsink with fan because both have similar heat distribution and heatsink material.

2. Connect the P2T-Cable to your motherboard's thermal sensor connector.



**NOTE:** The motherboard shown is an ASUS P2B. The location, orientation, and the name of your motherboard's thermal sensor connector may be different than shown. Generally, the connector is located near the Slot 1 connector.

Slot 1 Connector

Thermal Sensor Connector  
(P2B: JTCPU)

